

62. (Amended) The method according to claim 35, wherein said fragment that contains an amino acid sequence capable of stimulating a human T-cell response is selected from the group consisting of:

- (a) amino acid residues 106-553 of SEQ ID NO: 113;
- (b) amino acid residues 136-547 of SEQ ID NO: 113;
- (c) amino acid residues 351-547 of SEQ ID NO: 113;
- (d) amino acid residues 351-472 of SEQ ID NO: 113;
- (e) amino acid residues 370-379 of SEQ ID NO: 113; and
- (f) amino acid residues 376-384 of SEQ ID NO: 113.

Please add new claims 63-65, as follows:

63. (New) A method for stimulating and/or expanding T cells specific for a prostate-specific protein, comprising contacting T cells with at least one antigen presenting cell that expresses or is pulsed with a polypeptide comprising at least a 9 amino acid fragment of the amino acid sequence of SEQ ID NO: 113, wherein said fragment contains an amino acid sequence capable of stimulating a human T-cell response, under conditions and for a time sufficient to permit the stimulation and/or expansion of T cells.

64. (New) An isolated T cell population, comprising T cells prepared according to the method of claim 63.

65. (New) The method according to claim 63, wherein said fragment that contains an amino acid sequence capable of stimulating a human T-cell response is selected from the group consisting of:

- (a) amino acid residues 106-553 of SEQ ID NO: 113;
- (b) amino acid residues 136-547 of SEQ ID NO: 113;
- (c) amino acid residues 351-547 of SEQ ID NO: 113;
- (d) amino acid residues 351-472 of SEQ ID NO: 113;
- (e) amino acid residues 370-379 of SEQ ID NO: 113; and
- (f) amino acid residues 376-384 of SEQ ID NO: 113.